



1830832 - R8 SDMS

## CDM FEDERAL PROGRAMS CORPORATION

## RAILROAD GRADE SAMPLING 1991

ADDENDUM TO  
TASK SPECIFIC SAMPLING MEMORANDUM (TSSM)  
DATED MAY 1, 1991ENVIRONMENTAL PROTECTION  
AGENCY

DATE: JUNE 28, 1991

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DCN: 7760-005-IO-BSQK

MONTANA OFFICE

PREPARED BY: CDM FEDERAL PROGRAMS CORPORATION  
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The following revisions should be noted while referencing the contents of CDM Federal Programs Corporation (CDM/FPC) Railroad Grade Sampling, Task Specific Sampling Memorandum (TSSM) dated May 1, 1991, DCN: 7760-005-EP-BRRM.

- There were no laboratory analyses for acid-base accounting, sulfur speciation or SMP test of acidity as described in the TSSM. Due to a limited laboratory budget these analyses were dropped from this sampling program.
- The coding system (i.e. sample identification numbers) were changed during field activities to allow for more accurate tracking of analytical results. Each sample was identified by a railroad grade identifier, an investigation identifier, a sampling increment identifier, and sample station location identifier. For example, BMG-RRG-002-001 would indicate that the sample was collected from the BMG railroad grade (BMG) system, that it was the railroad grade investigation (RRG), that it was the second, 1,000-foot section sampled along that grade (002), and that the sample was taken at the first aliquot sampling location (001).

cc: Sara Weinstock  
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Project File

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